

## FEDERAL PUBLIC SERVICE COMMISSION COMPETITIVE EXAMINATION-2024 FOR RECRUITMENT TO POSTS IN BS-17 UNDER THE FEDERAL GOVERNMENT

**Roll Number** 

## **PSYCHOLOGY**

| TIME ALLOWED: THREE HOURS        | PART-I (MCQS) | MAXIMUM MARKS = 20 |
|----------------------------------|---------------|--------------------|
| PART-I(MCQS): MAXIMUM 30 MINUTES | PART-II       | MAXIMUM MARKS = 80 |

NOTE: (i) Part-II is to be attempted on the separate Answer Book.

- (ii) Attempt ONLY FOUR questions from PART-II. ALL questions carry EQUAL marks.
- (iii) All the parts (if any) of each Question must be attempted at one place instead of at different places.
- (iv) Candidate must write Q. No. in the Answer Book in accordance with Q. No. in the Q. Paper.
- (v) No Page/Space be left blank between the answers. All the blank pages of Answer Book must be crossed.
- (vi) Extra attempt of any question or any part of the attempted question will not be considered.



(A) Industrial Psychology

(C) Social Psychology

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Rell Number

**PSYCHOLOGY** 

|  | (PART-I    | 111     | 24 4 4 1     |           |         | C- XB        |
|--|------------|---------|--------------|-----------|---------|--------------|
| PART-I (MCQs) : MAXIMUM 30 MINUTES ( NOTE: (i) First attempt PART-I (MCQs) on separat  | OBETT      | 111     | Chart        | which of  | hall be | S: 80        |
| after 30 minutes.  | te OMR     | Answ    | er Sheet     | which s   |         | uncii ouch   |
| (ii) Overwriting/cutting of the options/answ   | ore will   | not be  | given cre    | dit.      | B       |              |
| (iii) There is no negative marking. All MCQs i   | must be    | attemp  | ted.         |           | ED 1    |              |
|  |            |         |              |           | 1       |              |
| PART-I (MCQs)(C  |            |         |              | TD Amon   | or Sh   | oot (20x1=2) |
| Q.1. (i) Select the best option/answer and fill in the appro<br>(ii) Answers given anywhere else, other than OMR Answ  | opriate B  | XOX     | on the UN    | eidered   | er su   | -            |
| "Give me a child till that child is five years old,  | wer snee   | II mak  | e of him     | nything   | vou     | want doctor  |
| lawyer, thief", a likely quote from:   | and I W    |         |              | 3         |         |              |
| (A) Therndike (B) Watsen   |            | (C)     | Hull         |           | (D)     | Pavlev       |
| First experimental lab of Psychology was establis  |            | (0)     | ******       |           | 7       |              |
| (A) France (B) America   |            | (C)     | Germany      |           | (D)     | Japan        |
| The is associated with the hypotha   |            | (-)     |              |           |         |              |
|  |            | tial ne | rception     |           |         |              |
|  |            |         | tic regulati | on        |         |              |
| . The "fight or flight" response to a perceived three  | eat is ass | ociate  | d with inc   | reased a  | ctivit  | y of:        |
| (A) Sympathetic Nervous system (B) P   | Para-sym   | patheti | e Nervous    | system    |         |              |
|  | Corpus co  |         |              |           |         |              |
| styles of parenting Baumrind identify  |            |         |              |           |         |              |
| (A) Autocratic, Democratic, Laissez-faire  | (I         | B) Aut  | horitarian,  | Authori   | tative  | Permissive   |
| (E) Pre-conventional, Conventional, Post-conventi  | ional (I   | D) Mov  | ving agains  | t, Towa   | rd, Av  | vay from     |
| tage c   | child can  | unde    | rstand tha   | t a ball  | of cla  | ay can take  |
| different shape without either losing or gaining   | substanc   | e.      |              |           |         |              |
| (A) Sensorimotor (B) Preoperational (C)  | Concrete   | -operat | ional        | (D) F     | ormal   | -operational |
| The little bumps visible on your tongue are:   |            |         |              |           |         |              |
| (A) Taste buds (B) Axon  | (C)        | ) Pap   | illae        | (D)       | Rece    | eptors       |
| The basilar membrane plays an important role i   | in:        |         |              |           |         |              |
| (A) Vision (B) Hearing   | (C)        |         | action       | (D)       | Tast    | e            |
| is based on the principles of class  |            |         |              |           |         |              |
| (A) Token economies (B) Difference   | ential rei | inforce | ment         |           |         |              |
| (C) Contingency management (D) System  |            |         |              |           |         |              |
| Kohler's experiments with chimpanzees demons   | strate th  | at chi  | mps are ca   | apable o  | f:      |              |
| (A) One-trial learning (B) Insight learning (C)  | Trial &    | Error 1 | earning (    | D) State- | -deper  | dent learnin |
| 1 Iconic memory refers to:   |            |         |              |           |         |              |
| (A) Visual working memory (B) Audito   | ory work   | ting me | emory        |           |         |              |
| (C) Visual short-term memory (D) Visual  | l sensory  | memo    | ory          |           |         |              |
| 12. A major distinction between episodic and seman   | ntic men   | nory w  | vas centra   | l to the  | work    | of:          |
| (A) Miller (B) Tulving   | (C         | ) Eb    | binghaus     |           |         |              |
| 13. Theory described by Abraham Maslow is know   |            |         |              |           | (D      | Skinner      |
| (A) Hierarchy of needs (B) Equity theory (C)   | ) Psycho   | panalys | is (D)       | Comiti    | d:-     |              |
| and a second of the second sec |            |         | (D)          | Cogniti   | ve dis  | sonance the  |
| (A) Primary reinforcer (B) Secondary reinforcer  | cer (C     | ) Nen   | ative rein   | Committee | -       |              |
|  |            | e field | of.          | orce      | (D)     | None of the  |
| (D)  |            |         | 200          |           |         |              |
| (A) Vision (B) Learning  | (6         | () No   | eurosis      |           | (D      | ) Emotion    |
| 16studies the relationships am   | iong em    | ploye   | es affect    | those     | empl    | ovees and    |

(B) Organizational Psychology

(D) Clinical Psychology

## **PART-II**

- Q2. Explore the field of cognitive psychology by discussing key concepts such as memory, problem solving and decision-making. Critically evaluate the Piaget's cognitive developmental theory with examples.
- Q3. Why Emotional Intelligence (EI) is more important than Intelligence Quotient (IQ)? Which one, do you think, matters more for your career & personal development.
- Q4. Define the concept of emotions in psychology. Compare and contrast the James-Lange theory, Cannonbard theory and "Schachter-Singer two-factor theory. Illustrate your answer with real-life examples."
- Q5. Describe psychoanalytical approach by Freud and what are the techniques used in psychoanalytic therapy?
- Q6. Discuss the biological, social and personality factors behind the anxiety disorders. Differentiate between panic disorder, phobias and obsessives-compulsive disorder according to the DSM criteria.
- Q7. Explain Milgram's experiments on obedience. Discuss the major criticism on Milgram's experiments.
- Q8. Write short notes on any two of the following:
  - 1. Pituitary gland
  - 2. Thyroid gland
  - 3. Adrenal glands